



INDIAN SCHOOL SOHAR
PERIODIC TEST II (2017-18)
SUBJECT – MATHEMATICS
CLASS - III
SET - A

Date of Exam: 09-01-18

Time Allotted: 1 hour

Max. Marks: 20

(Note: This question paper consists of 4 printed pages. Please check that you have all the pages.)

Name: _____

Roll No: _____

Class & Section: _____

GR No: _____

Subject teacher's sign with date

Invigilator's sign with date

SECTION A

I. Fill in the blanks.

($\frac{1}{2} \times 8 = 4$)

a) A rectangle has _____ sides.

b) The fraction form of a 'quarter' is _____.

c) $0 \div 8 =$ _____.

d) Half of a sphere is called a _____.

e) A cone has _____ vertex.

f) _____ $\div 13 = 1$.

g) In a fraction $\frac{3}{4}$, _____ is the numerator.

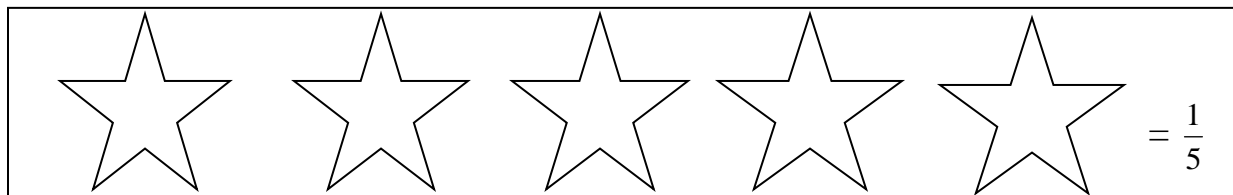
h) In a _____, all sides are equal in length.

SECTION B

II. Do as directed:

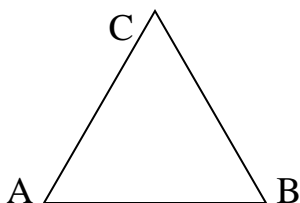
(1×6 = 6)

a) Circle as per the fraction :



b) If $80 \div 5 = 16$, then Dividend = _____, Quotient = _____.

c) Write the sides of the following triangle ABC



Sides are: _____

d) Dividend = (_____ \times Divisor) + Remainder.

e) The number of faces in a cuboid is _____.

f) Shade one - fourth of each of the following shapes.

(i)



(ii)



SECTION C

III. Solve:

(1½ × 4 = 6)

a) State true (T) or false (F)

(i) A triangle has three sides. ()

(ii) A circle has two corners. ()

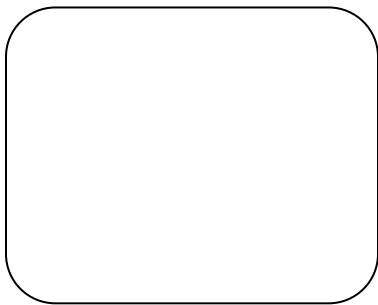
(iii) A line segment has a beginning and an end. ()

b) Solve : $\frac{1}{3}$ of 54

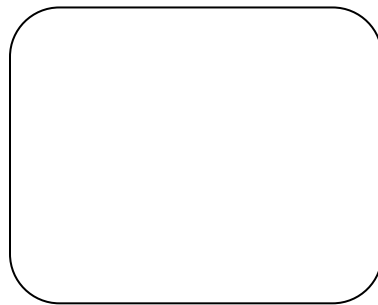
c) Find the quotient by long division method and check your answer:

$$486 \div 6$$

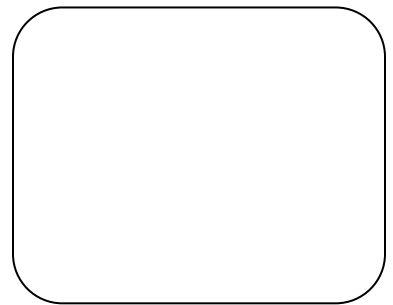
d) Draw a line, a line segment and a ray in the given space.



line



line segment



ray

SECTION D

IV. Word Problems:

(2 × 2 = 4)

a) 56 ice creams were distributed equally among 8 families, how many ice creams did each family get?

b) Vidhya made 15 pots. She sold 10 pots. What fraction of pots were left with her?

Working column:
